

ALMANAC CVI CONJUNCTIONS BETWEEN SATURN AND NORTH LUNAR NODE IN CE

The almanac CVI contains a list of conjunctions
between Saturn and north lunar node
from the 1st millennium CE to the 3rd millennium CE.

1ST MILLENNIUM CE

This is a list of conjunctions between Saturn and north lunar node in the 1st millennium CE.

DATE	TIME	ARC	SATURN	N NODE
NOV 03,	6 03:29 PM	000	05VI38	05VI38
NOV 29,	18 02:16 AM	000	12CP11	12CP11
MAR 03,	30 02:17 PM	000	04GE24	04GE24
MAR 11,	41 04:57 AM	000	01SC13R	01SC13
MAR 24,	41 11:02 PM	000	00SC29R	00SC29
JUL 02,	41 00:46 AM	000	25LI14	25LI14
FEB 07,	53 01:16 AM	000	10PI49	10PI49
OCT 29,	63 09:34 PM	000	13LE23	13LE23
NOV 05,	75 01:38 PM	000	20SA56	20SA56
MAR 16,	87 05:35 PM	000	11TA13	11TA13
FEB 02,	98 10:18 AM	000	10LI40R	10LI40
MAR 21,	98 00:26 AM	000	08LI12R	08LI12
JUN 05,	98 02:37 PM	000	04LI09R	04LI09
JAN 27,	110 01:49 AM	000	18AQ54	18AQ54
MAR 29,	121 03:37 PM	000	12CA52	12CA52
OCT 08,	132 06:50 PM	000	29SC52	29SC52
MAR 18,	144 05:07 AM	000	18AR35	18AR35
MAY 23,	155 10:46 AM	000	12VI22	12VI22
JAN 10,	167 03:06 PM	000	27CP17	27CP17
APR 12,	178 00:28 AM	000	19GE40	19GE40
SEP 10,	189 09:43 PM	000	08SC51	08SC51
MAR 15,	201 02:07 AM	000	26PI16	26PI16

MAY 18, 212	11:57 AM	000	20LE05	20LE05
DEC 20, 223	10:37 AM	000	05CP55	05CP55
APR 17, 235	09:16 AM	000	26TA54	26TA54
AUG 15, 246	07:54 AM	000	17LI46	17LI46
MAR 07, 258	09:01 AM	000	04PI11	04PI11
MAY 18, 269	12:26 PM	000	27CA36	27CA36
NOV 24, 280	11:33 PM	000	14SA44	14SA44
APR 18, 292	03:26 PM	000	04TA18	04TA18
JUL 24, 303	04:17 AM	000	26VI28	26VI28
FEB 22, 315	01:22 PM	000	12AQ23	12AQ23
MAY 20, 326	09:48 AM	000	05CA01	05CA01
OCT 30, 337	00:37 AM	000	23SC37	23SC37
APR 19, 349	03:29 AM	000	11AR47	11AR47
JUL 07, 360	11:46 PM	000	04VI47	04VI47
FEB 04, 372	11:57 AM	000	20CP51	20CP51
MAY 23, 383	08:27 AM	000	12GE22	12GE22
OCT 04, 394	09:13 PM	000	02SC28	02SC28
APR 17, 406	04:55 AM	000	19PI24	19PI24
JUN 30, 417	05:14 AM	000	12LE43	12LE43
JAN 12, 429	00:22 AM	000	29SA34	29SA34
MAY 26, 440	02:02 PM	000	19TA40	19TA40
SEP 12, 451	08:20 PM	000	11LI09	11LI09
APR 11, 463	11:01 AM	000	27AQ14	27AQ14
JUN 28, 474	04:57 AM	000	20CA20	20CA20
DEC 18, 485	04:24 AM	000	08SA24	08SA24
JUN 01, 497	04:47 AM	000	26AR53	26AR53
AUG 26, 508	04:38 AM	000	19VI33	19VI33
MAR 29, 520	04:32 PM	000	05AQ22	05AQ22
JUN 30, 531	06:31 PM	000	27GE43	27GE43
NOV 23, 542	08:05 AM	000	17SC14	17SC14

JUN 09, 554	06:59 PM	000	03AR57	03AR57
AUG 15, 565	09:32 PM	000	27LE37	27LE37
MAR 11, 577	01:51 AM	000	13CP53	13CP53
JUL 06, 588	10:24 PM	000	04GE52	04GE52
OCT 31, 599	10:45 PM	000	25LI57	25LI57
JUL 01, 611	05:21 PM	000	10PI19R	10PI19
AUG 19, 611	02:21 PM	000	07PI44R	07PI44
NOV 04, 611	12:11 PM	000	03PI39R	03PI39
AUG 12, 622	01:14 AM	000	05LE21	05LE21
FEB 15, 634	07:34 AM	000	22SA40	22SA40
JUL 23, 645	09:09 PM	000	11TA29	11TA29
OCT 13, 656	03:11 AM	000	04LI25	04LI25
NOV 05, 668	09:59 AM	000	11AQ04	11AQ04
AUG 14, 679	09:05 PM	000	12CA43	12CA43
JAN 20, 691	09:25 PM	000	01SA32	01SA32
JAN 09, 703	02:37 PM	000	10AR01	10AR01
OCT 01, 713	12:17 PM	000	12VI33	12VI33
OCT 20, 725	03:32 PM	000	19CP26	19CP26
AUG 28, 736	06:03 AM	000	19GE29	19GE29
DEC 28, 747	04:14 AM	000	10SC19	10SC19
JAN 13, 760	12:09 PM	000	17PI21	17PI21
SEP 27, 770	01:27 AM	000	20LE19	20LE19
SEP 27, 782	04:47 AM	000	28SA12	28SA12
FEB 17, 794	06:02 PM	000	17TA50	17TA50
DEC 07, 804	10:37 PM	000	18LI51	18LI51
JAN 03, 817	12:35 PM	000	25AQ21	25AQ21
OCT 03, 827	04:20 PM	000	27CA29	27CA29
AUG 30, 839	05:02 PM	000	07SA11	07SA11
FEB 27, 851	03:30 AM	000	24AR51	24AR51
NOV 25, 861	04:08 AM	000	27VI04	27VI04

DEC 17, 873	11:19 PM	000	03AQ45	03AQ45
MAR 20, 885	03:48 AM	000	26GE06	26GE06
AUG 02, 896	02:20 AM	000	16SC11	16SC11
FEB 24, 908	01:51 PM	000	02AR31	02AR31
NOV 23, 918	02:13 PM	000	04VI40	04VI40
NOV 26, 930	06:20 AM	000	12CP26	12CP26
APR 02, 942	11:41 AM	000	02GE55	02GE55
JUL 09, 953	11:35 PM	000	24LI56	24LI56
FEB 13, 965	09:57 PM	000	10PI34	10PI34
APR 23, 976	06:58 PM	000	04LE09	04LE09
NOV 01, 987	07:52 AM	000	21SA17	21SA17
APR 05, 999	00:42 AM	000	10TA19	10TA19

2ND MILLENNIUM CE

This is a list of conjunctions between Saturn and north lunar node in the 2nd millennium CE.

DATE	TIME	ARC	SATURN	N NODE
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JUN 24, 1010	11:14 AM	000	03LI17	03LI17
JAN 29, 1022	02:52 PM	000	18AQ54	18AQ54
MAY 02, 1033	05:47 AM	000	11CA14	11CA14
OCT 05, 1044	02:33 AM	000	00SA12	00SA12
APR 01, 1056	03:21 AM	000	18AR00	18AR00
JUN 15, 1067	07:51 AM	000	11VI18	11VI18
JAN 09, 1079	04:08 PM	000	27CP30	27CP30

MAY 05, 1090	06:30 AM	000	18GE36	18GE36
SEP 09, 1101	03:47 PM	000	09SC05	09SC05
MAR 24, 1113	04:57 PM	000	25PI56	25PI56
JUN 09, 1124	08:01 PM	000	19LE04	19LE04
DEC 17, 1135	07:03 AM	000	06CP16	06CP16
MAY 06, 1147	02:03 AM	000	26TA05	26TA05
AUG 18, 1158	02:23 AM	000	17LI49	17LI49
MAR 12, 1170	03:54 PM	000	04PI06	04PI06
JUN 08, 1181	04:04 AM	000	26CA42	26CA42
NOV 21, 1192	00:40 AM	000	15SA08	15SA08
MAY 04, 1204	07:08 AM	000	03TA40	03TA40
JUL 31, 1215	05:44 PM	000	26VI16	26VI16
FEB 23, 1227	03:55 PM	000	12AQ32	12AQ32
JUN 08, 1238	12:26 PM	000	04CA13	04CA13
OCT 26, 1249	09:36 PM	000	24SC00	24SC00
MAY 01, 1261	10:41 PM	000	11AR20	11AR20
JUL 19, 1272	03:20 PM	000	04VI23	04VI23
FEB 02, 1284	00:59 AM	000	21CP13	21CP13
JUN 10, 1295	01:07 PM	000	11GE38	11GE38
OCT 04, 1306	00:33 AM	000	02SC45	02SC45
APR 26, 1318	05:48 PM	000	19PI09	19PI09
JUL 14, 1329	02:44 PM	000	12LE12	12LE12
JAN 07, 1341	02:28 PM	000	00CP03	00CP03
JUN 13, 1352	02:49 PM	000	18TA58	18TA58
SEP 15, 1363	01:05 PM	000	11LI16	11LI16
APR 16, 1375	12:55 PM	000	27AQ13	27AQ13
JUL 14, 1386	02:59 PM	000	19CA44	19CA44
DEC 13, 1397	02:19 PM	000	08SA55	08SA55
JUN 20, 1409	08:09 PM	000	26AR07	26AR07
SEP 02, 1420	04:35 AM	000	19VI28	19VI28

MAR 29, 1432	09:29 PM	000	05AQ39	05AQ39
JUL 19, 1443	03:16 PM	000	27GE01	27GE01
NOV 20, 1454	11:36 AM	000	17SC41	17SC41
JUL 08, 1466	10:56 PM	000	02AR42R	02AR42
SEP 17, 1466	07:20 PM	000	28PI57R	28PI57
NOV 13, 1466	10:28 AM	000	25PI57R	25PI57
AUG 27, 1477	07:22 AM	000	27LE19	27LE19
MAR 07, 1489	02:14 PM	000	14CP22	14CP22
AUG 01, 1500	06:43 AM	000	03GE50	03GE50
NOV 01, 1511	02:25 PM	000	26LI13	26LI13
NOV 22, 1523	03:05 AM	000	03PI02	03PI02
AUG 28, 1534	11:52 AM	000	04LE48	04LE48
FEB 10, 1546	11:46 PM	000	23SA13	23SA13
JAN 19, 1558	01:41 AM	000	02TA20	02TA20
OCT 18, 1568	06:52 PM	000	04LI27	04LI27
NOV 08, 1580	08:34 AM	000	11AQ15	11AQ15
SEP 19, 1591	01:59 PM	000	11CA42	11CA42
JAN 28, 1603	12:41 PM	000	02SA00	02SA00
FEB 06, 1615	02:01 AM	000	09AR27	09AR27
OCT 23, 1625	01:56 PM	000	12VI16	12VI16
OCT 28, 1637	07:40 PM	000	19CP53	19CP53
MAR 11, 1649	02:18 PM	000	10GE02	10GE02
JAN 09, 1660	09:43 AM	000	10SC34	10SC34
JAN 30, 1672	06:17 PM	000	17PI20	17PI20
OCT 29, 1682	07:22 PM	000	19LE29	19LE29
OCT 04, 1694	04:52 AM	000	28SA44	28SA44
MAR 24, 1706	12:49 PM	000	16TA57	16TA57
DEC 28, 1716	01:34 PM	000	18LI44	18LI44
JAN 16, 1729	01:54 PM	000	25AQ38	25AQ38
APR 16, 1740	03:39 AM	000	18CA07	18CA07

SEP 10, 1751	03:36 AM	000	07SA37	07SA37
MAR 23, 1763	08:50 PM	000	24AR32	24AR32
DEC 31, 1773	08:14 AM	000	26VI08	26VI08
APR 01, 1774	12:59 PM	000	21VI18R	21VI18
MAY 03, 1774	09:51 PM	000	19VI35R	19VI35
DEC 27, 1785	08:39 PM	000	04AQ13	04AQ13
APR 29, 1797	08:58 PM	000	24GE56	24GE56
AUG 19, 1808	07:02 AM	000	16SC19	16SC19
MAR 15, 1820	10:33 PM	000	02AR30	02AR30
MAY 30, 1831	04:24 AM	000	25LE48	25LE48
DEC 05, 1842	04:50 PM	000	13CP00	13CP00
MAY 04, 1854	03:55 AM	000	02GE19	02GE19
AUG 03, 1865	01:14 AM	000	24LI44	24LI44
MAR 02, 1877	02:30 AM	000	10PI47	10PI47
JUN 03, 1888	05:42 PM	000	03LE04	03LE04
NOV 10, 1899	10:26 PM	000	21SA52	21SA52
MAY 03, 1911	01:32 AM	000	09TA59	09TA59
JUL 24, 1922	01:55 AM	000	02LI52	02LI52
FEB 12, 1934	12:28 PM	000	19AQ19	19AQ19
JUN 06, 1945	12:50 PM	000	10CA31	10CA31
OCT 17, 1956	03:08 PM	000	00SA42	00SA42
APR 25, 1968	07:56 AM	000	17AR53	17AR53
JUL 17, 1979	02:28 AM	000	10VI47	10VI47
JAN 21, 1991	06:13 AM	000	28CP03	28CP03

3RD MILLENNIUM CE

This is a list of conjunctions between Saturn and north lunar node in the 3rd millennium CE.

DATE	TIME	ARC	SATURN	N NODE
JUN 06, 2002	12:40 PM	000	18GE04	18GE04
SEP 25, 2013	12:21 PM	000	09SC26	09SC26
APR 14, 2025	04:15 AM	000	26PI02	26PI02
JUL 12, 2036	05:30 AM	000	18LE33	18LE33
DEC 27, 2047	11:22 PM	000	06CP54	06CP54
JUN 04, 2059	10:23 PM	000	25TA43	25TA43
SEP 07, 2070	06:43 AM	000	17LI57	17LI57
MAR 29, 2082	05:35 AM	000	04PI26	04PI26
JUL 10, 2093	01:44 PM	000	26CA12	26CA12
DEC 03, 2104	09:28 AM	000	15SA45	15SA45
JUN 02, 2116	03:42 AM	000	03TA25	03TA25
AUG 26, 2127	02:54 AM	000	26VI12	26VI12
MAR 09, 2139	07:49 PM	000	13AQ04	13AQ04
JUL 11, 2150	05:08 PM	000	03CA45	03CA45
NOV 10, 2161	10:11 AM	000	24SC32	24SC32
MAY 28, 2173	07:28 AM	000	11AR14	11AR14
AUG 17, 2184	11:02 AM	000	04VI10	04VI10
FEB 14, 2196	03:55 AM	000	21CP53	21CP53
JUL 15, 2207	05:31 AM	000	11GE10	11GE10
OCT 22, 2218	08:52 PM	000	03SC07	03SC07
MAY 20, 2230	09:16 PM	000	19PI14	19PI14
AUG 15, 2241	09:01 PM	000	11LE52	11LE52
JAN 20, 2253	10:12 AM	000	00CP45	00CP45
JUL 20, 2264	06:56 AM	000	18TA24	18TA24
OCT 08, 2275	01:48 PM	000	11LI27	11LI27

MAY 06, 2287	01:54 PM	000	27AQ33	27AQ33
AUG 18, 2298	02:11 PM	000	19CA17	19CA17
DEC 28, 2309	07:22 PM	000	09SA34	09SA34
AUG 08, 2321	05:14 PM	000	25AR00R	25AR00
OCT 20, 2321	02:29 PM	000	21AR08R	21AR08
DEC 14, 2321	02:51 PM	000	18AR13R	18AR13
SEP 30, 2332	11:18 AM	000	19VI26	19VI26
APR 16, 2344	04:39 AM	000	06AQ12	06AQ12
AUG 30, 2355	09:51 AM	000	26GE16	26GE16
DEC 08, 2366	05:00 PM	000	18SC11	18SC11
DEC 25, 2378	10:59 PM	000	25PI11	25PI11
SEP 29, 2389	12:45 PM	000	27LE03	27LE03